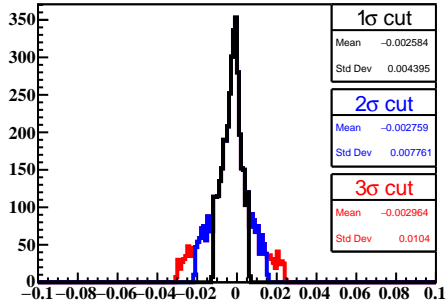
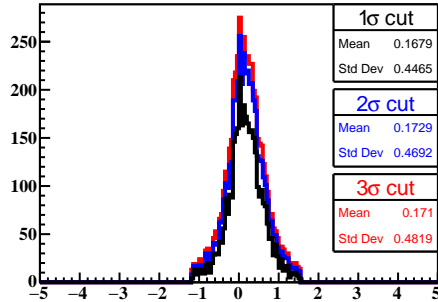
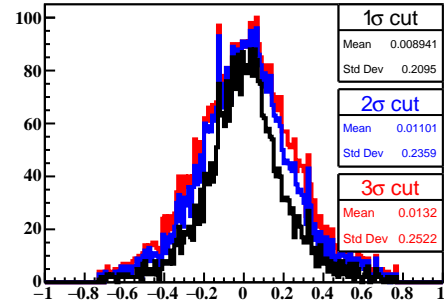
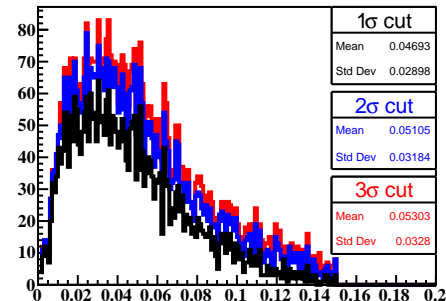
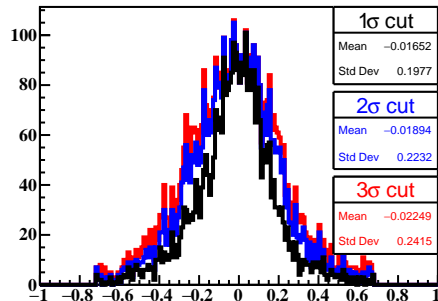
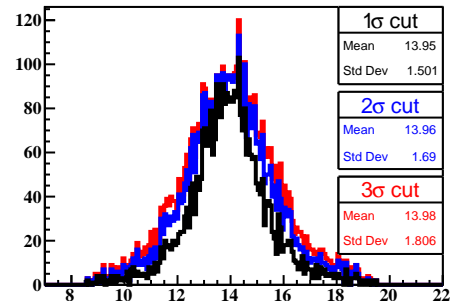
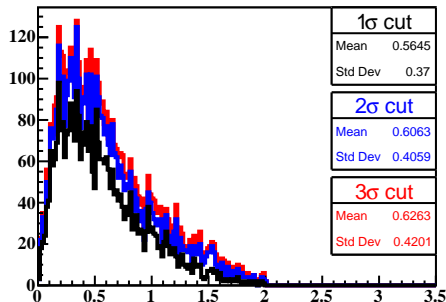
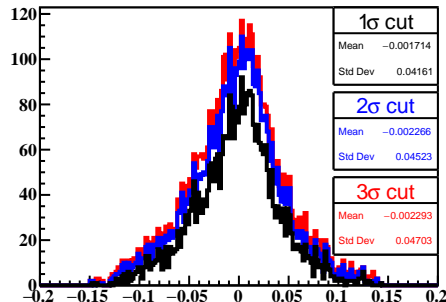


e<sup>4</sup>He $\gamma$ X: Missing M<sup>2</sup> $(\gamma, \gamma^*): (\gamma^*, {}^4\text{He}) :: \Delta \phi$  [Deg.]e<sup>4</sup>He $\gamma$ X: Missing Ee<sup>4</sup>He $\gamma$ X: Missing P<sub>T</sub>e<sup>4</sup>HeX: Missing M<sup>2</sup>e $\gamma$ X: Missing M<sup>2</sup> $\theta(\gamma, e^4\text{HeX})$ e<sup>4</sup>He $\gamma$ X: Missing P<sub>x</sub>e<sup>4</sup>He $\gamma$ X: Missing P<sub>y</sub>